

ABSTRACT

The present invention relates to a method of knowledge management by aggregating and distributing educational content, informal knowledge, and related supplies or services to various clients. Based on an exchange based architecture, software agents are either remotely installed on the networks of content and learning resource providers or operate autonomously. At the command of the aggregator, the agents poll and collect requested content from the content and learning resource providers. After receiving the requested content, the aggregator distributes the collected content to a client website or browser application applying the rules and standards unique to each client end user.

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